Author Index

Volume 79 (1997)

Cartesian products of graphs as subgraphs of de Bruijn graphs of dinension			
at least three	(1-3)	3.	34
Bauer, D., J. van den Heuvel, A. Morgana and E. Schmeichel, The complexity	12 22		24
of recognizing tough cubic graphs	(1-3)	35.	- 44
Bodlaender, H.L. and D.M. Thilikos, Treewidth for graphs with small chordality	(1-3)		
Brandt, S., A sufficient condition for all short cycles	(1-3)		
Chang, G.J., see MJ. Jou	(1-3)		
Dahlhaus, E., J. Kratochvil, P.D. Manuel and M. Miller, Transversal partitioning	(1-3)	07	13
in balanced hypergraphs	(1-3)	75-	90
Dankelmann, P., H.C. Swart and O.R. Oellermann, On the average Steiner distance	(1-3)	13	07
of graphs with prescribed properties	(1-3)	01	103
Driessen, T.S.H., Tree enterprises and bankruptcy ventures, A game theoretic similarity	(1-3)	71-	103
	(1-3)	105	117
due to a graph theoretic proof	(1-3)		
Guo, Y. and L. Volkmann, Bypaths in tournaments	(1-3)		
Guo, Y., Spanning local tournaments in locally semicomplete digraphs	(1-3)		
Hintz, M., see T. Andreae	4		
Jou, MJ. and G.J. Chang, Maximal independent sets in graphs with at most one cycle	(1-3)		
Kratochvil, J., see E. Dahlhaus	(1-3)		
Manuel, P.D., see E. Dahlhaus	(1-3)		
Mehrotra, A., Cardinality constrained Boolean quadric polytope	(1-3)		
Miller, M., see E. Dahlhaus	(1-3)		
Morgana, A., see D. Bauer	(1-3)		
Niessen, T., Optimal channel allocation for several types of cellular radio networks	(1-3)		
Nölle, M., see T. Andreae	(1-3)		
Oellermann, O.R., see P. Dankelmann	(1-3)	91-	-103
Parra, A. and P. Scheffler, Characterizations and algorithmic applications of chordal			
graph embeddings	(1-3)		
Scheffler, P., see A. Parra	(1-3)		
Schelten, U. and I. Schiermeyer, Small cycles in Hamiltonian graphs	(1-3)	201-	-211
Schelten, A. and I. Schiermeyer, Ramsey numbers $r(K_3, G)$ for connected graphs G of			
order seven	(1-3)		
Schiermeyer, I., see A. Schelten	(1-3)		
Schiermeyer, I., see U. Schelten	(1-3)		
Schmeichel, E., see D. Bauer	(1-3)		
Schrader, R. and G. Wambach, The setup polyhedron of series-parallel posets	(1-3)		
Schreiber, G., see T. Andreae	(1-3)		
Schuster, G.W., see T. Andreae	(1-3)		
Seng, H., see T. Andreae	(1-3)	3-	- 34
Srivastav, A. and P. Stangier, Tight approximations for resource constrained scheduling			
and bin packing	(1-3)		
Stangier, P., see A. Srivastav	(1-3)	223	-245

Swart, H.C., see P. Dankelmann	(1-3) 91-103
Thilikos, D.M., see H.L. Bodlaender	(1-3) 45- 61
Tuza, Zs. and M. Voigt, List colorings and reducibility	(1-3) 247-256
Van den Heuvel, J., see D. Bauer	(1-3) 35- 44
Voigt, M., see Zs. Tuza	(1-3) 247-256
Volkmann, L., see Y. Guo	(1-3) 127-135
Walther, H., Polyhedral graphs without hamiltonian cycles	(1-3) 257-263
Wambach, G., see R. Schrader	(1-3) 213-221
Wittmann, P., Vertex-distinguishing edge-colorings of 2-regular graphs	(1-3) 265-277
Wojda, A.P. and M. Zwonek, Coloring edges of self-complementary graphs	(1-3) 279-284
Zwonek, M., see A.P. Wojda	(1-3) 279-284

